09/889,326

Photoinducibly redox-active, linked, at least bimolecular electrondonor/electron-acceptor complexes in which (one of) the electron donor(s) and/or (one of) the electron acceptor(s) is a charge transfer complex or transition metal complex. Examples of transition metal complexes are $[Ru(bipy)_2(py)(im)]^{2+}$ any [Ru(II)(L1)(L2)(L3)(L4)(L5)(L6)] complexes, Cr(III), Fe(II), Os(II), or Co(II) complexes, wherein bipy stands for a bispyridyl ligand, "py" for a pyridyl ligand, "im" for an imidazole ligand, and L1 to L3 for any ligand. and also more or fewer than 6 ligands may coordinate on a transition metal.

Setting the number of ligands equal to three (3) and L1 to L3 equal to (bipy, a bispyridyl ligand), the present specification explains that Ruthenium tris-bipyridine is (one of) the electron donor(s) and/or electron acceptor(s). Therefore, an electron donor/acceptor pair may contain one or more Ruthenium tris-bipyridine but Ruthenium tris-bipyridine, per se, is not considered an electron donor/acceptor pair as defined by this application. Neither is Ruthenium bipyrodine considered to be an example of a photoinducible redox active electron donor/acceptor pair.

In view of the foregoing, it is respectfully submitted that any outstanding objection(s)/rejection(s) should be withdrawn and this application is now placed in a condition for allowance. Action to that end, in the form of an early Notice of Allowance, is courteously solicited by the Applicant at this time.

In the event that there are any fee deficiencies or additional fees are payable, please charge the same or credit any overpayment to our Deposit Account (Account No. 04-0213).

Respectfully submitted.

Michael J. Bujold, Reg. Mo. 32,018

Customer No. 020210

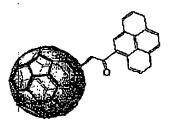
Davis & Bujold, P.L.L.C.

Fourth Floor

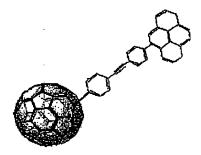
500 North Commercial Street Manchester NH 03101-1151 Telephone 603-624-9220

Facsimile 603-624-9229

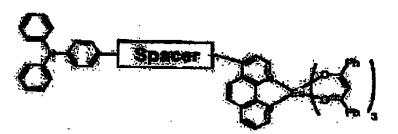
E-mail: patent@davisandbujold.com



Pyrenyl-acetyl-azafulleren



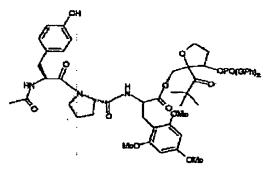
Pyrenyl-1,2-diphenylethinyl-azafulleren



Triarylamine

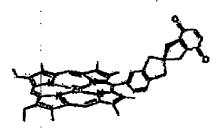
Spacer

Europium-tris(1,3-diphenylacetylacetonato)-monophenanthrolin-complex



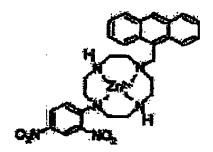
N-acetyl-tyrosinyl-prolinyl-(rac)-2,4,6-trimethoxyphenylalanin-[(2S,3R)-2-tert-butylcarbonyl-3-diphenoxyphosphoryloxy-tetrahydrofuran-2-yf]-methylester

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spiro [4. 4]-nonane benzoquinone zinc-porphyrincomplex

1-N-(aminoethyl-phenothiazine-1carboxamid), 4,7,10 tetraazacyclododecane-zinc(II)-diperchlorate roboflavin tetraacetate-complex



1-N-(2,4-dinitrophenyl), 4,7-N-(anthracenyl),10-tetraazacyclododecane-zinc(II)-complex